EAST SEARCH

1/25/2008

L#	Hits	Search String	Databases
S16	4	S4 and (steady near2 state)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S17	8	S4 and (thermal near2 state)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S15	9	S4 and (sink with temperature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S9	4	S4 and (thermographic near2 material)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S3	158	thermal printing same ("mathematical model" or model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S7	18	S4 and (heater)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S8	12	S4 and (heat near2 sink)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S6	2	S4 and (heater near2 element)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S19	5	S4 and (heater with (time or power))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S4	158	S2 or S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S22	3	S4 and (printout with pixel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S23	41	S4 and (print near2 head)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S14	3	S4 and (graphical near2 output)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S5	145	S4 and (thermal near2 (printer or head))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S20	37	S4 and (output with (time or power or energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S12	5	S4 and (print$2 near2 region)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S11	2	S4 and (reference near2 printout)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S10	4	S4 and (thermographic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S2	44	thermal printing with ("mathematical model" or model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S1	9528	thermal printing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S13	26	S4 and ((heat or thermal) near2 energy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S24	13	S4 and (constant with (energy or power))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S21	7	S4 and (heater with (time or power or energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S18	10	S4 and (measur$3 with output)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S25	154	S5 or S6 or S7 or S8 or S9 or S10 or S11 or S12 or S13 or S14 or S15 or S16 or S17 or S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S38	3	S28 and (graphical near2 output)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S37	26	S28 and ((heat or thermal) near2 energy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S40	4	S28 and (steady near2 state)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S33	4	S28 and (thermographic near2 material)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S34	4	S28 and (thermographic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S35	2	S28 and (reference near2 printout)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S30	2	S28 and (heater near2 element)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S42	10	S28 and (measur$3 with output)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S51	2	S49 and S50	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S26	44	thermal printing with ("mathematical model" or model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S41	8	S28 and (thermal near2 state)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S47	41	S28 and (print near2 head)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S36	5	S28 and (print$2 near2 region)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S27	158	thermal printing same ("mathematical model" or model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S28	158	S26 or S27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S48	13	S28 and (constant with (energy or power))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

S45	7	S28 and (heater with (time or power or energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S43	5	S28 and (heater with (time or power))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S46	3	S28 and (printout with pixel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S44	37	S28 and (output with (time or power or energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S50	4	20020136582 or "20040179051"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S49	154	S29 or S30 or S31 or S32 or S33 or S34 or S35 or S36 or S37 or S38 or S39 or S40 or S41 c	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S29	145	S28 and (thermal near2 (printer or head))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S32	12	S28 and (heat near2 sink)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S31	18	S28 and (heater)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S39	9	S28 and (sink with temperature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S52	45271	thermal near2 (printing or printer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S53	3	(thermal near2 (printing or printer)) same (mathematical near2 model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S56	4	S54 and (heater near2 element)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S54	38	(thermal near2 (printing or printer)) with (modeling)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S55	6	S54 and (thermal near2 head)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S57	2	S54 and (heat near2 sink)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S58	0	S54 and (thermographic near2 material)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S59	0	S54 and (thermographic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S60	0	S54 and (reference near2 printout)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S61	0	S54 and (print$2 near2 region)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S62	0	S54 and ((heat or thermal) near2 energy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S63	38	S54 and ((heat or thermal))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S64	0	S54 and (graphical near2 output)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S65	0	S54 and (sink with temperature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S66	7	S54 and (steady near2 state)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S67	0	S54 and (thermal near2 state)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S68	7	S54 and (measur$3 with output)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S69	0	S54 and (heater with (time or power))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S70	3	S54 and (output with (time or power or energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S75	32	S55 or S56 or S57 or S66 or S68 or S70 or S73 or S74	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S71	0	S54 and (heater with (time or power or energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S72	0	S54 and (printout with pixel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S73	22	S54 and (print near2 head)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S74	3	S54 and (constant with (energy or power))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S76	4	5,661,514.pn. or "6,899,478".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S77	12	4,360,818.pn. or "5,066,961".pn. or "5,519,419".pn. or "5,664,893".pn. "5,702,188".pn. or "5,7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S99	9	S80 and (print near2 region)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S90	2	S80 and ((sink near2 temperature) with graphical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S89	7	S80 and ((energy or heat) with graphical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S85	10	S80 and (thermal near2 (model or modeling))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S91	2	S80 and ((reference or calibration) near2 printout)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S93	2	S80 and ((energy or heat) with "steady state")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S97	60	S96 and S94	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S96	94	S81 or S82 or S83 or S84 or S85 or S87 or S88 or S89 or S90 or S91 or S92 or S93 or S95	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S94	438	S80 and ((energy or heat) with heater)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S88	1	S80 and ((sink near2 temperature) with (pixel near2 (size or density)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S87	14	S80 and ((energy or heat) with (pixel near2 (size or density)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S98	94	S96 or S97	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

S86	0	S80 and ((thermal near2 energy) with (pixel near2 (size or density)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S84	3	S80 and (mathematical near2 (model or modeling))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S83	5	S80 and (thermally near2 responsive)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S80	891	S79 and ((thermal near2 head) with heater)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S95	3	S80 and ((excitation near2 time) with heater)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S92	14	S80 and (print near2 (region or zone))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S79	45299	thermal near2 (printing or printer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S82	17	S80 and (thermographic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S81	48	S80 and (heat near2 sink)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S78	2	5,223,853.pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S100	45341	thermal near2 (printing or printer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S101	9	S100 and ((color or colour) with "spectral density")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S102	2	S101 and ((color or colour) with "spectral density" with pixel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

10/738931 **Dirk Verdyck**

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Results of search set L29:14 or 3 or 18

Document Kind Codes	Title	Issue Date	Current OR	Abstract
US 20060292502 A1	Multicolor thermal imaging method and thermal printer	20061228	430/348	
US 20060257764 A1	Bakeable multi-layer imageable element	20061116	430/14	
US 20060233585 A1	Printer	20061019	400/691	
US 20060232642 A1	Multicolor thermal imaging method and thermal imaging member for use therein	20061019	347/76	
US 20060210917 A1	Positive-working, thermally sensitive imageable element	20060921	430/270.1	
US 20060073415 A1	MULTILAYER IMAGEABLE ELEMENT	20060406	430/271.1	
US 20060051700 A1	IMAGEABLE ELEMENT WITH MASKING LAYER COMPRISING BETAINE-CONTAINING C(	20060309	430/270.1	
US 20060046198 A1	ALKALI RESISTANT POLYMERIC INTERLAYERS FOR LITHOPLATES	20060302	430/276.1	
US 20060046196 A1	Adhesion promoting ingredients for on-press developable lithographic printing plate precurso	20060302	430/271.1	
US 20060040117 A1	Substrate for lithographic printing plate precursor	20060223	428/457	
US 20060035166 A1	Imageable element with masking layer comprising sulfated polymer	20060216	430/270.1	
US 20060029881 A1	THERMALLY SWITCHABLE IMAGEABLE ELEMENTS CONTAINING BETAINE-CONTAININ	20060209	430/270.1	
US 20060002753 A1	Thermal print head usage monitor and method for using the monitor	20060105	400/703	
US 20050287448 A1	Multilayer imageable elements	20051229	430/12	
US 20050250040 A1	On press developable imageable element	20051110	430/270.1	
US 20050244749 A1	Printing plate precursor comprising solvent-resistant copolymer	20051103	430/270.1	
US 20050227163 A1	Positive-working, thermally sensitive imageable element	20051013	430/199	
US 20050221215 A1	Infrared absorbing compounds and their use in imageable elements	20051006	430/203	
US 20050198566 A1	Content generator, receiver, printer, content printing system	20050908	715/513	
US 20050162505 A1	Method for developing multilayer imageable elements	20050728	347/200	
US 20050129915 A1	Imageable element comprising sulfated polymers	20050616	428/195.1	
US 20050079432 A1	MULTILAYER IMAGEABLE ELEMENTS	20050414	430/66	
US 20050048396 A1	Imageable elements containing cyanoacrylate polymer particles	20050303	430/199	
US 20050037292 A1	Multilayer imageable elements	20050217	430/348	
US 20050019706 A1	METHOD FOR DEVELOPING MULTILAYER IMAGEABLE ELEMENTS	20050127	430/348	
US 20050014644 A1	Ionic liquids as developability enhancing agents in multilayer imageable elements	20050120	503/201	

US 20050008965 A1	Sulfated phenolic resins and printing plate precursors comprising sulfated phenolic resins	20050113	430/270.1
US 20050007438 A1	Thermal response correction system	20050113	347/175
US 20040259027 A1	Infrared-sensitive composition for printing plate precursors	20041223	430/270.1
US 20040214108 A1	Ionic liquids as dissolution inhibitors in imageable elements	20041028	430/273.1
US 20040207712 A1	High speed photo-printing apparatus	20041021	347/183
US 20040202822 A1	LIGHT MANAGEMENT FILM WITH COLORANT RECEIVING LAYER	20041014	428/143
US 20040197697 A1	Thermally imageable elements imageable at several wavelengths	20041007	430/270.1
US 20040185369 A1	Method for preparing lithographic printing plates	20040923	430/270.1
US 20040180285 A1	Infra red absorbing compounds and their use in photoimageable elements	20040916	430/270.1
US 20040180283 A1	Imageable elements with improved dot stability	20040916	430/176
US 20040179051 A1	Achieving laser-quality medical hardcopy output from thermal print devices	20040916	347/11
US 20040157157 A1	Azolinyl acetic acid derivative and azolinyl acetic acid derivative containing recording materia	20040812	430/270.1
US 20040146799 A1	Imageable element containing silicate-coated polymer particle	20040729	430/138
US 20040144277 A1	INFRARED ABSORBING COMPOUNDS AND THEIR USE IN IMAGEABLE ELEMENTS	20040729	101/467
US 20040133408 A1	Modeling method for taking into account thermal head and ambient temperature	20040708	703/2
US 20040131973 A1	Method for forming a lithographic printing plate	20040708	430/302
US 20040121257 A1	Security device with patterned metallic reflection	20040624	430/201
US 20040110090 A1	Preparation of lithographic printing plates	20040610	430/302
US 20040091812 A1	Polymerizable compounds with quadruple hydrogen bond forming groups	20040513	430/270.1
US 20040081908 A1	Thermal generation of a mask for flexography	20040429	430/152
US 20040081799 A1	Reflection media for scannable information system	20040429	428/141
US 20040080725 A1	Increased contrast overhead projection films	20040429	353/120
US 20040067432 A1	Thermally sensitive, multilayer imageable element	20040408	430/160
US 20040063021 A1	Diazonium salt and thermal recording material using the same	20040401	430/138
US 20040048185 A1	Heat-sensitive recording material	20040311	430/138
US 20040023155 A1	Composition for a thermal lithographic printing plate and lithographic printing plate comprisin	20040205	430/271.1
US 20030162126 A1	Multi-layer imageable element with a crosslinked top layer	20030828	430/271.1
US 20030118939 A1	High speed negative working thermal printing plates	20030626	430/273.1
US 20030113668 A1	Developer for alkaline-developable lithographic printing plates	20030619	430/302
US 20030104307 A1	Multi-layer thermally imageable element	20030605	430/166
US 20030036024 A1	Developer for alkaline-developable lithographic printing plates	20030220	430/331
US 20030035675 A1	Sublimation system and method	20030220	400/120.01
US 20030031960 A1	Method for developing lithographic printing plate precursors using a coating attack-suppressi	20030213	430/331
US 20030031948 A1	Method of processing lithographic printing plate precursors	20030213	430/165
US 20020191066 A1	High speed photo-printing apparatus	20021219	347/172
US 20020187425 A1	Imageable element having a protective overlayer	20021212	430/272.1
US 20020183204 A1	Diazonium salt and heat-sensitive recording material	20021205	503/217
US 20020136582 A1	Method for thermal printing	20020926	400/120.01
US 7118844 B2	Diazonium salt and thermal recording material using the same	20061010	430/157
US 7097956 B2	Imageable element containing silicate-coated polymer particle	20060829	430/270.1
US 7083895 B2	Adhesion promoting ingredients for on-press developable lithographic printing plate precurso	20060801	430/276.1
US 7070902 B2	Imageable elements containing cyanoacrylate polymer particles	20060704	430/200
US 7063924 B2	Security device with patterned metallic reflection	20060620	430/10
US 7060416 B2	Positive-working, thermally sensitive imageable element	20060613	430/285.1
US 7060415 B2	Printing plate precursor comprising solvent-resistant copolymer	20060613	430/271.1
US 7060409 B2	Imageable elements with improved dot stability	20060613	430/163
US 7049048 B2	Alkali resistant polymeric interlayers for lithoplates	20060523	430/278.1
US 7049047 B2	Imageable element with masking layer comprising sulfated polymer	20060523	430/273.1

US 7049046 B2	Infrared absorbing compounds and their use in imageable elements	20060523	430/270.1
US 7049045 B2	Multilayer imageable elements	20060523	430/270.1
US 7045271 B2	On press developable imageable element	20060516	430/271.1
US 7029805 B2	Imageable element with masking layer comprising betaine-containing co-polymers	20060418	430/5
US 7014983 B1	Multilayer imageable element	20060321	430/271.1
US 7008751 B2	Thermally switchable imageable elements containing betaine-containing co-polymers	20060307	430/270.1
US 6992688 B2	Method for developing multilayer imageable elements	20060131	347/171
US 6969579 B1	Solvent resistant imageable element	20051129	430/271.1
US 6969570 B1	Solvent resistant imageable element	20051129	430/15
US 6942957 B2	Ionic liquids as developability enhancing agents in multilayer imageable elements	20050913	430/271.1
US 6939663 B2	Sulfated phenolic resins and printing plate precursors comprising sulfated phenolic resins	20050906	430/270.1
US 6908726 B2	Thermally imageable elements imageable at several wavelengths	20050621	430/273.1
US 6902861 B2	Infrared absorbing compounds and their use in photoimageable elements	20050607	430/270.1
US 6899992 B2	Polymerizable compounds with quadruple hydrogen bond forming groups	20050531	430/270.1
US 6893783 B2	Multilayer imageable elements	20050517	430/15
US 6858359 B2	Thermally sensitive, multilayer imageable element	20050222	430/14
US 6848795 B2	Increased contrast overhead projection films	20050201	353/120
US 6844141 B1	Method for developing multilayer imageable elements	20050118	430/303
US 6844140 B1	Method for reducing start up blinding in no-process lithographic printing plates	20050118	430/302
US 6844139 B2	Method for forming a lithographic printing plate	20050118	430/302
US 6842186 B2	High speed photo-printing apparatus	20050111	347/188
US 6830862 B2	Multi-layer imageable element with a crosslinked top layer	20041214	430/156
US 6818276 B2	Light management film with colorant receiving layer	20041116	428/141
US 6803167 B2	Preparation of lithographic printing plates	20041012	430/166
US 6803088 B2	Reflection media for scannable information system	20041012	428/141
US 6794107 B2	Thermal generation of a mask for flexography	20040921	430/152
US 6790590 B2	Infrared absorbing compounds and their use in imageable elements	20040914	430/270.1
US 6703345 B2	Diazonium salt and heat-sensitive recording material	20040309	503/218
US 6698958 B2	Sublimation system and method	20040302	400/613
US 6649324 B1	Aqueous developer for lithographic printing plates	20031118	430/302
US 6649319 B2	Method of processing lithographic printing plate precursors	20031118	430/165
US 6645700 B2	Developer for alkaline-developable lithographic printing plates	20031111	430/302
US 6613494 B2	Imageable element having a protective overlayer	20030902	430/272.1
US 6597385 B2	Method for thermal printing	20030722	347/171
US 6593055 B2	Multi-layer thermally imageable element	20030715	430/166
US 6562555 B2	Method for developing lithographic printing plate precursors using a coating attack-suppressi	20030513	430/399
US 6555291 B1	Thermal digital lithographic printing plate	20030429	430/302
US 6541188 B2	Developer for alkaline-developable lithographic printing plates	20030401	430/331
US 6534238 B1	Thermal digital lithographic printing plate	20030318	430/270.1
US 6358669 B1	Thermal digital lithographic printing plate	20020319	430/273.1
US 6346359 B1	Pyrrolopyrimidineone compound and heat-sensitive recording material using the same	20020212	430/138
US 6294311 B1	Lithographic printing plate having high chemical resistance	20010925	430/271.1
US 6246326 B1	Performance optimized smart label printer	20010612	340/572.1
US 6094279 A	System and process for non-perceptibly integrating sound data into a printed image	20000725	358/1.9
US RE36519 E	Plasticizers for dye-donor element used in thermal dye transfer	20000118	503/227
US 6015241 A	Printer feedback control and event library to compensate for and predict variable payout force	20000118	400/578
US 5866506 A	Assemblage and Process for thermal dye transfer	19990202	503/201
US 5858916 A	Subbing layer for dye-receiving element for thermal dye transfer	19990112	503/227

US 5830824 A	Plasticizers for dye-donor element used in thermal dye transfer	19981103	503/227
US 5750465 A	Plasticizers for dye-donor element used in thermal dye transfer	19980512	503/227
US 5672560 A	Stabilized heat-sensitive imaging material	19970930	503/209
US 5576092 A	Donor sheet for thermal printing	19961119	428/32.67
US 5552991 A	Control system for an electronic pastage meter having a programmable application specific ir	19960903	705/410
US 5424182 A	Aqueous coating composition for thermal imaging film	19950613	430/617
US 5365257 A	Thermal printer and method of controlling a thermal print head	19941115	347/189
US 5255011 A	Thermal printer drive control apparatus and method of controlling thermal print head	19931019	347/196
US 5087926 A	Dual toggle mechanism for pressing a thermal printing head against a platen roll in a printer f	19920211	347/197
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US 4930911 A	Flat-bed heated finger daisy wheel hot debossing stamper	19900605	400/28
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US 4707404 A	Thermal transfer recording material	19871117	428/32.6
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US 4657697 A	Preparation of fluorescent thermal transfer sheet by monomer polymerization method	19870414	252/301.35
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US 4427314 A	Speed controlled printer	19840124	400/338.2
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US 4172990 A	Control system for inductively controlled multi-phase motor	19791030	318/685
US 4164697 A	Method and system for squelching decaying current in motor phases	19790814	318/696
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